1. DATE - TIME GROUP 2. January 65 2/32552	2. LOCATION Restricte, Illinois
3. SOURCE Civilium	Insufficient Dan for Inchesting.
4. NUMBER OF OBJECTS	
S. LEHGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
75 limites	Light like a/c leading hight engageding the deservor. Type one from 45 day magle. Ment to get biandeless, recursed and entage locate again. No estimate on speed statings atc. Under clarific for 35 circles. Object on circles, which gran color, estimated at 2 ft in director. Sighting at duck. "I, clear. Appeared to turn and over end.
6. TYPE OF OBSERVATION	
Ground-Visual (III)	
7. COURSE	
Torred Charty	
в. РИОТОЗ	
D Yes	
9. PHYSICAL EVIDENCE	
D You DINO	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

COMBAT READINESS TRAINING OPERATIONS 64TH TROOP CARRIER SQUADRON, MEDIUM (RESERVE) UNITED STATES AIR FORCE O'HARE INTERNATIONAL AIRPORT Chicago 66, Illinois

REPLT TO ATTN CF: CRT

SUBJECT: Unidentified Flying Objects

TO: Air Perce Systems Command Foreign Teamnology Division Wright-Patterson AFT, Ohio

- 1. The following information as outlined in Paragraph 15, AFR 200-2 is submitted for your information,
- a. Tescription of the Object(s):
 - 1. Light Gircular End Gyer End
 - 2. 2 Pt Dia
 - 3. Light
 - 4. Blue Greenish One
 - 5. 10.

 - 7. 10

 - 9. 16
- b. Description of Course of Object(s):
 - 1. Might Comm Toward Him
 - 2. 45° Angle Like Acft Landing
 - . 3. Stop
 - 4. Stop
 - 5. Lost Object when to get DLO houldn't find it.
 - 6, 1655 1720
- c. Manner of Observation:
 - 1. Ground Visual
 - 2, 10
- d. Time and Data of Sighting:
 - 1. 2255/2 Jan
 - 2. Duple

THOMAS A. HILDUIST Ease Operations Officer e. Location of Observer(s):

Village Wall, Rockdale

- f. Identifying Info on Observer(s):
 - F Village Fall Rockdale
- g. Weather and Winds
 - 1. Clear
 - 2. .10
 - 3. Good
 - 4. No

 - 6, 10

- k. lo
- 1. 10

DEARBORN OBSERVATORY NORTHWESTERN UNIVERSITY EVANSTON, ILLINOIS 60201 15 April 1965

Major Hector Quintanilla Foreign Technology Division Box 9494 Wright Patterson Air Force Base Dayton, Ohio

Dear Major:

There are several things I want to talk about:

1. I have an appointment with Major Dellorto at O'Hare on Wednesday April 28. They couldn't make it sooner because of an ORI, whatever that means, but I understand it is some sort of a fancy inspection. I will take up the case of their low reporting (diplomatically, of course). Particularly, I will take up the Rockdale, Illinois case with them.

DEARBORN OBSERVATORY NORTHWESTERN UNIVERSITY EVANSTON, ILLINOIS 60201

May 25, 1965

Major Hector Quintanilla, Jr. P. O. Box 9494 FTD Wright Patterson Air Force Base Dayton, Ohio

Dear Major:

I am enclosing a copy of a letter from the Smithsonian giving the objects aloft which are brighter than magnitude three (3). Could you ask Marilyn to toast a copy for me? I am not near our machine now. As you see, there are eleven (11 objects that are of magnitude one (1) or brighter.

I would like to report also on my visit to O'Hare Air Force Squadron. I had a long discussion with Major Dellaorto and he warmed up to the problem after awhile. I discussed with him at length the Air Force's problem and gave him examples of good reports and bad reports, pointing out that many of our unknowns or insufficient information cases would have been solved if more information had been immediately available. I think he understands now the importance of our statistics, and that far greater detail must be supplied with his reports.

He said he had not the least idea that this matter was so important and tended to blame the Air Force for lack of communication. He said he had never received any information as to the progress of the program, nor did he have any questionnaire forms. He made a suggestion which might have something to it: how about a "UFO newsletter", sent to air bases on an occasional basis. I pointed out that the fact sheet basically served this purpose, but he still felt that an inter-office type of memo aimed at the investigators and not at the public would be of tremendous help.

I think the idea has possibilities, especially if the newsletter could contain an account of a particular setting which was solved because of quick action on the part of the air base to which it was reported. In short, some praise as well as criticism.

I think Dellaorto's key words might be taken to heart: "I didn't know anyone took this seriously."

I forgot to ask you how your new son is getting on. But I assume that everything is just fine.

Sincerely,

J. Allen Hynek

JAH:mjp Enclosure

9.5. and now of course Pagarer II.